

## 保育園兒의 營養狀態와 體位의 發達度에 關한 研究

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## The Study for the State of Nutrition & the Development of Physical Standard of Nursery School Children

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### Abstract

1. In order to increase our physical power through raising the amount of Hb to normal level and thus enrich our national power, it is earnestly required to improve the general eating habits in the direction of taking enough animal protein(nutrition food) that is required to form Hb and adequate administrative procedures of the nursery school are to be taken at the same time.
2. The genetic amentia's development of skeleton is generally under the normal level. And so their physical condition should be inferior to the standard growth rate of the same age. But the fact is that their physical growth is almost the same as the same age with only few exceptions. Besides, considering the fact that their amount of Hb is less than that of the normal level, I think we can conclude that the majority of the amentia in the nursery school were malnutrition during their prenatal period or during their infancy.

We need continuous statistical study concerning many amentia that is scattered all part of our country, to make our amentia's hereditary transmission and the expression clear. And so the Intelligence Quotient of the amentia are from 26 to 80, we consider to need nourishing meal in ordinary times to make more efficient development of intellectual faculties.

3. As to the relation between blood type and disease, there are much debates going on in











각된다. 또 本園의 精薄兒들의 IQ 가 26~80 밖에 안 되므로 보다 效率的인 知能啓發을 도모하기 위해서라도 평소 營養學의in 給食이 필요할 것으로 생각된다.

③ 血液型과 疾病과의 관계에 대해서는 外國에서도 많은 論議가 되고 있는 實情이다. 그러나 確實한 科學的인 根據를 얻기 위해서는 ②와 同樣의 繼續的研究가 앞으로 要望된다.

### 參考文獻

- 1) 문교부: 전국 학생 신체검사 통계표, 1965~1972
- 2) 大韓小兒科學會誌 Vol. 10, No. 4, suppl. 1967
- 3) 白南振: 大韓醫學協會誌 4(2), 1961
- 4) 金庚湜: Medical Digest 4, 1957, 1962
- 5) 金榮澤: 大韓醫學協會誌 Vol. 3, No. 4, 1965
- 6) 李金泳: 韓國營養食糧學會誌 Vol. 3, No. 1,

1974

- 7) 李金泳: 韓國營養食糧學會誌 Vol. 4, No. 1, 1975
- 8) 李金泳: 全北大學校論文集 第 17 輯, 自然科學篇, 1975
- 9) 李金泳: 全北大學校論文集 第 15 輯, 自然科學篇, 1973
- 10) 李金泳: 韓國營養食糧學會誌 Vol. 7, No. 4, 1974
- 11) 日本文部省: 學校保健統計調查報告書 指定統計第 15 號, 1969
- 12) 西谷三四郎: 精神薄弱の醫學 p. 45, 1969
- 13) 古畠種基: 血液型の話 p. 178, 1962
- 14) F. A. O. 韓國協會: 韓國人營養勸奨量, 1975
- 15) 保健社會部: 國民營養調査(中間報告), 1970~1971
- 16) 水原 肇: 腦教育, 1970